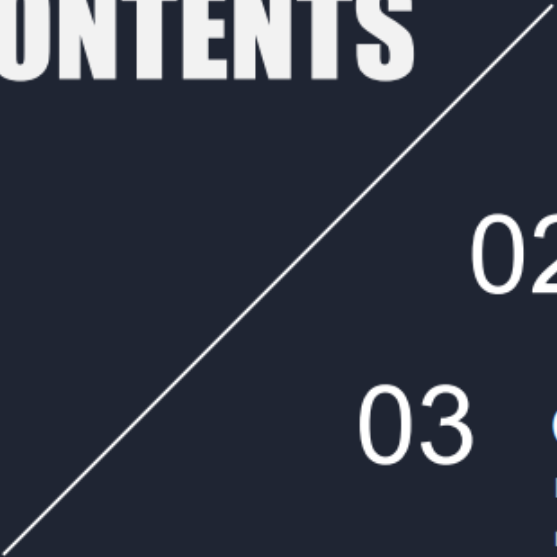


Fuzhou Chunlan Medical
Equipment Co., Ltd

CONTENTS



01

Manufacturer profile

Manufacturer introduction, Business license, etc.

02

Product show

N95, FFP2, KN95, disposable medical masks, disposable daily flat masks, etc.

03

Certification

EUA, CE Certification, 19083 CNAS testing, KN95 CNAS Testing, Medical device registration certificate & medical device production license, FDA registration, etc.

+

Manufacturer
profile

+

1

Manufacturer profile



Fuzhou Chunlan Medical Devices Co., Ltd.

In 2007, our company be recruited from Nantong, Jiangsu, to build a factory for production. In 2009, Yongtai Branch of Fuzhou Chunlan Medical Instrument Co., Ltd. was established as the production location. The main production and operation was of multi-cavity catheter, 6866 medical consumables. The company has been working in the medical device industry for more than ten years. Factory facilities are complete. There are Class 100,000 purification workshops, Class 10,000 first class clean testing rooms, medical purified water, ethylene oxide sterilization, and product testing, etc. During this epidemic, Chun Lan, with the strong support of the government, was converted into a mask manufacturer and was one of the first companies to obtain a temporary registration number for Fujian Machinery. Let's not forget the original goal, keep in mind the mission, and move on.

Business license

Medical device manufacturer

		
统一社会信用代码 913501116919378702	营 业 执 照 (副 本) 副本编号: 1-1	 扫描二维码登录 “国家企业信用信息公示系统”了解 更多登记、备案、 许可、监管信息。
名 称 福州春岚医疗器械有限公司	注 册 资 本 壹佰贰拾捌万圆整	
类 型 有限责任公司	成 立 日 期 2009年08月13日	
法定代表人 黄春章	营 业 期 限 2009年08月13日 至 长期	
经 营 范 围 保健用品、包装材料的研究开发; 建筑材料、装饰材料的批 发、零售、代购代销; 货物的进出口, 但国家限定公司经营 或禁止进出口的商品和技术除外; 其他未列明的医疗设备 器械制造; 医疗器械销售; 生产、销售医用防护口罩; 生 产、销售非医用防护口罩。(依法须经批准的项目, 经相关 部门批准后方可开展经营活动)	住 所 福州市晋安区鼓山镇福兴大道3号福晨大厦 5F08-55	
登 记 机 关 		
2020 年 7 月 14 日		

国家企业信用信息公示系统网址: <http://www.gsxt.gov.cn>

市场主体应当于每年1月1日至6月30日通过
国家企业信用信息公示系统报送公示年度报告

国家市场监督管理总局监制

Quality control plan

Procurement, production, inspection, sales

The device is manufactured in compliance with ISO13485: Medical Devices – Quality Management Systems – Requirements for an equivalent quality system and the manufacturer has documentation of such.



Manufacturer view



+

Product
show

+

2

Folding Respirator



Europe

FFP2

EN149: 2001+A1: 2009

NB2163

02

USA
FDA EUA

N95

EN149: 2001+A1: 2009
&
Fluid resistance testing(GB
19083-2010)

01

China

Kn95

GB2626-2006

03





Surgical N95 respirator(EUA)

Model NO.CL-P1



[Primary Structure]

This product consists of a respirator body, a nose clip, a sponge nose strip and two elastic earloop; the respirator body is made of four-layer cloth--PP non-woven fabrics, Melt blown non-woven fabrics etc.

[Use Range]

Effectively filter air non-oily and oily particles. It can filter PM2.5 and is suitable for resisting oily particles in automobile exhaust. During the COVID19, that FDA has authorized that health care professionals the emergency use of the device in the hospital.

145*90*130 mm



N95 package



Folding Respirator



Europe

FFP2

EN149: 2001+A1: 2009

NB2163

02

USA
FDA EUA

N95

EN149: 2001+A1: 2009

&

Fluid resistance testing(GB
19083-2010)

01

China

Kn95

GB2626-2006

03

FFP2

[Product Name] Filtering half mask

[Standard] EN149: 2001+A1: 2009

[Model No.] CL-P1



Folding Respirator



Europe

FFP2

EN149: 2001+A1: 2009

NB2163

02

USA
FDA EUA

N95

EN149: 2001+A1: 2009
&

Fluid resistance testing(GB
19083-2010)

01

China

Kn95

GB2626-2006

03

KN95

[Product Name] KN95 Filtering Half Mask

[Standard] GB2626-2006

[Model No.] CL-P2



Disaposal flat mask



1

Disposable medical
mask

<Color> Blue-white

<Quantity> 50 pcs

<Standar> YY/T 0969-2013

2

Disposable daily
protective mask

<Color> Blue-white

<Quantity> 50 pcs

<Standar> GB/T 32610-2016

3

Disposable
children

<Color> different

<Quantity> 50 pcs

<Standar> GB/T 38880-2020

+

Certification

+

3

N95 FDA EUA



July 21, 2020

Fuzhou Chunlan Medical Equipment Co., Ltd.
5F08-55, Fuzheng Building, No. 3 Fuxing Avenue,
Gushan Town, Jin'an District, Fuzhou City,
Fujian, China 350700

EUA201972

Re: FFRs Made in China

Dear Chen Xiaohui:

This letter is in response to your request that the Food and Drug Administration (FDA) add your respirator model CL-P1 as an authorized respirator to the Emergency Use Authorization (EUA) for non-NIOSH-approved filtering facepiece respirators manufactured in China¹, which was revised and reissued under Section 564 of the Federal Food, Drug, and Cosmetic Act (the Act) (21 U.S.C. §360bbb-3) on June 6, 2020. We have reviewed your request to be added to Appendix A of this EUA and determined that model included meets the eligibility criteria in the June 6, 2020 EUA for non-NIOSH approved respirators made in China. As such, your respirator(s) is hereby added to Appendix A as an authorized respirator.

Having concluded that the eligibility criteria are met, I am adding your respirators to Appendix A, as described in the Scope of Authorization (Section II). As such, these respirator models are authorized for use by healthcare personnel in healthcare settings in accordance with CDC recommendations and subject to the Conditions of Authorization (Section IV) of the attached letter. We remind you that, among other things, you are required to meet the following labeling requirements:

Manufacturers

- A. Manufacturers of authorized respirators are required to publish the intended use and other instructions (such as fit testing, etc.) about all authorized models that are imported and authorized under this EUA on their website in English. Additionally, manufacturers must notify FDA by emailing FDA at CDRH-NonDiagnosticEUA_Templates@fda.hhs.gov of the website address (URL) that meets this condition. The subject line of this email should read "URL for FFR Made in China." FDA will make this information available to the public on its EUA website at <https://www.fda.gov/medical-devices/coronavirus-disease-2019-covid-19-emergency-use-authorizations-medical-devices/personal-protective-equipment-euas>. Manufacturers must notify FDA of any changes to this page.
- B. In addition to the above electronic labeling condition, manufacturers of authorized respirators are additionally required to include a letter, in English, that can be distributed to each end user facility (e.g., each hospital, etc.) that receives the authorized respirator model. This letter must include the

¹ The EUA Letter of Authorization is available at, <https://www.fda.gov/media/136564/download>.

U.S. Food & Drug Administration
10903 New Hampshire Avenue
Silver Spring, MD 20903
www.fda.gov



authorized respirator's manufacturer, model, intended use, manufacturer's webpage (if applicable), etc.

Additionally, please be advised that if your firm does not have the appropriate fluid resistance testing, the respirator should not be labeled as "surgical."

Import information can be found on the [Information for Filing Personal Protective Equipment and Medical Devices During COVID-19 page](#). If you need to resolve entry issues for shipments, please contact 301-796-0356 or COVID19FDAIMPORTINQUIRIES@fda.hhs.gov.

Sincerely,

**Suzanne B.
Schwartz -S**

Digitally signed by Suzanne
B. Schwartz -S
Date: 2020.07.21 11:05:41
-0400

Suzanne Schwartz, MD, MBA
Deputy Director (& Acting Office Director)
Office of Strategic Partnerships & Technology Innovation
Center for Devices and Radiological Health

U.S. Food & Drug Administration
10903 New Hampshire Avenue
Silver Spring, MD 20903
www.fda.gov

CE

UNIVERSAL

Verify the validity with the QR code



EU TYPE EXAMINATION CERTIFICATE

Certificate No: 2163-PPE-901

Respiratory protective devices, filtering half masks to protect against particles manufactured by

Fuzhou Chunlan Medical Equipment Co., Ltd.SF08-55, Fusheng Building, No. 3 Fuxing Avenue, Guluan Town, Jin'an District, Fuzhou City,
Fujian Province, China
are tested and evaluated according to**EN 149:2001 + A1:2009 Respiratory Protective Devices -
Filtering Half Masks to Protect Against Particles -
Requirements, Testing, Marking**Based on the type examination conducted with the evaluation of test reports, technical file
according to Personal Protective Equipment Regulation (EU) 2016/425 Annex 5, it is approved
that the product meets the requirements of the regulation.**Product Definition**

Model: CL-P1

Filtering half mask

Classification: FFP2 NR

Here by the manufacturer is allowed to use notified body number (2163) and can fix CE mark, as
shown below, on the Category III product models given above, with:

- Issuing an appropriate EU Declaration of Conformity according to **Personal Protective Equipment Regulation (EU) 2016/425 Annex 9**.
- Ongoing successful performance in fulfilment of the requirements set out in **Personal Protective Equipment Regulation (EU) 2016/425** and harmonised standards, ensured by assessments based on **Annex 7 (Module C2)** or **Annex 8 (Module D)** of the regulation no later than 1 year from the beginning of serial production.

This certificate is initially issued on 30/06/2020 and will be valid for 5 years, if there is no
change in the relevant harmonised standard affecting the essential health and safety
requirements.

Sae KACMAZ
UNIVERSAL CERTIFICATION
Director

Nüseyir Paşalı Rahmet Kızıyap Rıdvan E2 B34K No:44094 Taksim Dağıdolu Örneği - İSTANBUL - TÜRKİYE T: +90 (212) 451 80 80

UNIVERSALCERT.COM

UNIVERSAL

Verify the validity with the QR code



CERTIFICATE OF CONFORMANCE

Certificate No: 2163-PPE-901/01

Respiratory protective devices, filtering half masks to protect against particles manufactured by

Fuzhou Chunlan Medical Equipment Co., Ltd.SF08-55, Fusheng Building, No. 3 Fuxing Avenue, Guluan Town, Jin'an District, Fuzhou City,
Fujian Province, China
Continue to fulfil the requirements of**EN 149:2001 + A1:2009 Respiratory Protective Devices -
Filtering Half Masks to Protect Against Particles -
Requirements, Testing, Marking**Based on the evaluation of test reports and internal quality control audit reports according to EN
149+A1:2009 and Personal Protective Equipment Regulation (EU) 2016/425 Annex VII
(Module C2). This certificate implies that the manufactured products above are in
conformance with the approved EU Type Examination model and meets the requirements of the
regulation.**Product Definition**

Model	Class	EU Type Examination Certificate		
		Serial No	Date	Issuing NB No
CL-P1	FFP2 NR	2163-PPE-901	30.06.2020	2163

Here by the manufacturer is allowed to use notified body number (2163) and can fix CE mark, as
shown below, on the Category III product models given above, with:

- Issuing an appropriate EU Declaration of Conformity according to **Personal Protective Equipment Regulation (EU) 2016/425 Annex 9**.
- Taking all measures necessary so that the manufacturing process and its monitoring ensure the homogeneity of production and conformity of the manufactured PPE with the type described in the EU type examination certificate.

This certificate is issued on 30/06/2020 and will be valid for one year, until 29/06/2021 if the
manufacturer makes no major change in the product design and manufacturing processes
affecting the product performance on the essential health and safety requirements.

Sae KACMAZ
UNIVERSAL CERTIFICATION
Director

Nüseyir Paşalı Rahmet Kızıyap Rıdvan E2 B34K No:44094 Taksim Dağıdolu Örneği - İSTANBUL - TÜRKİYE T: +90 (212) 451 80 80

UNIVERSALCERT.COM

• • • • •



Discussion: This test is not applied to female-filleting Thai Mud, which is not suitable for single-shell maintenance (the shipping box is optional use). No is usually determined in practice.

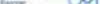
Discussion: This test is not applied to female-filleting Thai Mud, which is not suitable for single-shell maintenance (the shipping box is optional use). No is usually determined in practice.

[illegible]

The technical documentation for each design (drawing sets) is used for making arrangements during E-IP. The work includes drawing set reviews that are made well before information from the manufacturer is received. A checklist of the requirements to be met by the manufacturer and the availability of the materials is used. The manufacturer also printed EIP work with our Standard Work orders. The work is not done automatically, from the start since in the laboratory do not have any necessary working information.

Information is to be supplied by the manufacturer. In case of the smallest commercially available packaging of the product, instructions must include following: precise controls, warning and usage limitations, storage and handling, etc. (where applicable). (particulars are defined in the technical file of the manufacturer, Annex I of technical file).

[1] information document in the technical file (used to be appropriate, Annex 5). The manufacturer shall submit the document not later than the date of the first release of the product to the market.

PREPARED BY  Osama CAMHI PPE Expert	APPROVED BY  Sam KACHAZ Director
---	--



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Journal compilation © 2005 Blackwell Publishing Ltd

[illegible]

19083-2010 CNAS testing report

检测报告(Testing Report)	报告查询网址(Security website): www.fcl-cz.org.cn 防伪码(Security code): 2376296857	
报告编号(Report No.): ZFLJ2618380	Page 2 of 4	

Test Result (测试结果)

Test Result(测试结果)	Requirements(判定条件)	Judgement(判定)
-------------------	--------------------	---------------

1. Basic Requirement(口罩基本要求) GB 19083-2010 Section 5.1 条款 5.1

Result(测试结果)	Accordance (符合)	The mask should cover the nose and mouth of the wearer, the surface shall not have holes, Beards, should not have exhalation valve. (口罩应遮盖佩戴者的口鼻部, 应具有良好的密封性能, 表面不得有破洞、沟纹, 不得有呼气阀。)	Pass(合格)
--------------	-----------------	---	----------

2. Nose Clip(鼻夹) GB 19083-2010 Section 5.2 条款 5.2

Result(测试结果)	Accordance (符合)	The mask shall be fitted with a nose clip. (口罩上应配有鼻夹。)	Pass(合格)
	Accordance (符合)	Nose clip shall be adjustable. (鼻夹应具有可调节性。)	

3. Mask Belt(口罩带) GB 19083-2010 Section 5.3 条款 5.3

Result(测试结果)	Accordance (符合)	The mask belt should be easy to adjust and with sufficient strength to fix mask position. (口罩带应易于调节, 应有足够强度固定口罩位置。)	Pass(合格)
--------------	-----------------	---	----------

The tensile strength of the connection point between the mask belt and the mask body (口罩带与口罩体连接点处的断裂强力) ≥ 10N

The tensile strength of the connection point between the mask belt and the mask body (口罩带与口罩体连接点处的断裂强力) ≥ 10N

4. Filtration Efficiency(过滤效率) GB 19083-2010 Section 5.4 条款 5.4

Unit(单位): %			
Result(测试结果)	98.1	Level 1(1级) ≥ 95	Pass(合格)

检测报告(Testing Report)	报告查询网址(Security website): www.fcl-cz.org.cn 防伪码(Security code): 2376296857	
报告编号(Report No.): ZFLJ2618380	Page 3 of 4	

Test Result(测试结果)

Test Result(测试结果)	Requirements(判定条件)	Judgement(判定)
-------------------	--------------------	---------------

5. Resistance to Penetration by Synthetic Blood(合成血液穿透) GB 19083-2010 Section 5.5 条款 5.5

Result(测试结果)	No penetration (未渗透)	There should be no penetration on the inside of the mask. (口罩内部不应有血液渗透。)	Pass(合格)
--------------	----------------------	--	----------

6. Determination of resistance to surface wetting(表面湿润性) GB/T 4745-1997 Spray test(喷雾法)

The temperature of the used water is 20.0°C. (测试用水温度为 20.0°C)			
Unit(单位): <grade(级)>			
Specimen 1A(样品 1A)	3-4	≥ 3	Pass(合格)
Specimen 2B(样品 2B)	3-4		
Specimen 3A(样品 3A)	3-4		

7. Airflow Resistance(气流阻力) GB 19083-2010 Section 5.4 条款 5.4

Air flow: 85L/min, Aerosol(NaCl) 气流流量: 85L/min, 气溶胶(NaCl)			
Unit(单位): <Pa>			
Result(测试结果)	126.7	≤ 343.2	Pass(合格)

8. Flammability(阻燃性能) GB 19083-2010 Section 5.6 条款 5.6

Unit(单位): <s>			
Afterflame time(熄灯时间)	0	Afterflame time(熄灯时间) ≤ 5	Pass(合格)

检测报告(Testing Report)	报告查询网址(Security website): www.fcl-cz.org.cn 防伪码(Security code): 2376296857	
报告编号(Report No.): ZFLJ2618380	Page 1 of 4	

Test Result(测试结果)

Test Result(测试结果)	Requirements(判定条件)	Judgement(判定)
-------------------	--------------------	---------------

Applicant Information(客户信息)

Applicant Name(委托单位): Fuzhou Chunlan Medical Equipment Co., Ltd. (福州春兰医疗器械有限公司)
 Applicant Address(委托单位地址): SF08-55, Fusheng Building, No.3 Fuxing Avenue, Gushan Town, Jieran District, Fuzhou City, Fujian Province (福州市晋安区鼓山镇福兴大道 3 号福晟大厦 SF08-55)

Manufacturer(生产单位): 广州市普风医疗器械有限公司永泰分公司

Sample Information(样品信息)

Sample Description(样品描述): Protective face mask for medical use (医用防护口罩)
 Sample Quantity(样品数量): 32 pieces(32 个)
 Colour and Description(颜色及描述): White, Folding ear loop (白色, 折叠耳挂式)
 Material Components(原料成分): spunbond non-woven, spunlace, melt blown non-woven (纺粘无纺布, 水刺布, 熔喷无纺布)

- Sample Receiving date (收到样品日期): 2020-04-30
 - Report date (报告日期): 2020-05-10
 - The original sample is stuck on the last paper. (送检样品原样粘贴在本报告的末页)

Test Performed(检验标准)

Judgement according to (判定依据): GB 19083-2010 Technical requirements for protective face mask for medical use (医用防护口罩技术要求)
 - Selected test(s) as requested by applicants. (本实验室根据客户要求完成以下检测内容)

Pronounce(声明)

The results shown in this report refer only to sample(s) tested unless otherwise stated. All the items are performed in the standard conditions, except the noted cases. (除非特别说明, 测试结果以客户要求为准, 所有测试项目均在标准规定的环境下进行, 有注明除外。)
 Except for the requirement of the client, the test results and the conformity judgement of this report do not take the uncertainty of the test results into account. (除非客户要求, 本报告的检测结果及符合性判定不考虑测试结果的不确定性。)

Signed for and on behalf of
 CNTAC Testing Service Co., Ltd. (Foshan)

Approved by (批准)
 张启荣

KN95 CNAS testing report



检验报告 TEST REPORT



报告编号
REPORT NO. 国协委字第 W202015369 号
产品名称
NAME OF SAMPLE KN95 白吸过滤防颗粒呼吸器
委托单位
CUSTOMER 福州春岚医疗器械有限公司
检验类别
TEST CATEGORY 委托检验

浙江省轻工业产品质量检验研究院
(浙江省纺织测试研究院)
Zhejiang Light Industrial Products Inspection and Research Institute
国家纺织服装产品质量监督检验中心(浙江)
National Textiles and Garment Quality Supervision Inspection Center(Zhejiang)

Zhejiang Light Industrial Products Inspection and Research Institute
National Textiles and Garment Quality Supervision Inspection Center(Zhejiang)

Test report

Number:W202015369E

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Name of Customer	Fuzhou Chunlan Medical Equipment Co., Ltd.	Address	SP08-05, Fucheng Building, No. 3 Fuxing Avenue, Gudao Town, Jin'an District, Fuzhou City, Fujian Province
Manufacturer	Fuzhou Chunlan Medical Equipment Co., Ltd.	Address	SP08-05, Fucheng Building, No. 3 Fuxing Avenue, Gudao Town, Jin'an District, Fuzhou City, Fujian Province
Sample information	Name of sample: Disposable respirator face mask Characteristics of sample: White Trademark of sample: --- Specification/model: --- Level: KN95 Category of safety specification: --- Art. No.: ---		
Revised information by Customer-supplied			
The sent way of sample	Courier	Sample quantity	30 pieces
Receiving Date of Sample	2020/05/05	Test Category	Extracted inspection
Date of Testing	2020-05-05 ~ 2020-05-13		
Receiving requirements	GB 2626-2006		
Test Summary: See the attached page for the results.			
Remarks			



Approved by:

俞杰

Test report

Number:W202015369E

page2/3

ITEM	STANDARD (KN95)	RESULT	RATING
1. FILTER EFFICIENCY(SALT MEDIUM) (GB 2626-2006 5.3)(%)			
-	>95.0	99.2	PASS
2. RESPIRATORY RESISTANCE (GB 2626-2006 6.5 & 6.6)(Pa)			
-INSPIRATORY RESISTANCE	≤250	181	PASS
-EXPIRATORY RESISTANCE	≤250	164	PASS
3. HEADBAND (GB 2626-2006 6.11)			
-	10N/hold on 10s, no breakage or slippage	No breakage or slippage were observed	PASS
4. APPEARANCE (GB 2626-2006 6.1 & 6.2)			
-	Meet the requirements of GB 2626-2006 standard	The appearance quality of 2 masks conforms to the standard	PASS
5. VISUAL FIELD BELOW MASK (GB 2626-2006 6.1)			
-	≥60	78	PASS



Medical device registration certificate & Medical device production license



医疗器械生产许可证

许可证编号：闽药监械生产20200540号（临时）

企业名称：福州春岚医疗器械有限公司

生产地址：永泰县梧桐镇坂垵工业区

法定代表人：黄学匡

生产范围：二类14-14医护人员防护用品***

企业负责人：黄学匡

住 所：福州市晋安区鼓山镇福兴大道3号福晟大厦5F08-55

发证部门：福建省药品监督管理局

有效期限：至 2020 年 10 月 14 日

发证日期：2020 年 07 月 15 日

国家药品监督管理局制

中华人民共和国医疗器械注册证

注册证编号：闽械注准 20202140375（临时）

注册人名称	福州春岚医疗器械有限公司
注册人住所	福州市晋安区鼓山镇福兴大道3号福晟大厦5F08-55
生产地址	永泰县梧桐镇坂垵工业区
代理人名称	不适用
代理人住所	不适用
产品名称	一次性使用医用口罩
型号、规格	型号：无菌型平面耳挂式、非无菌型平面耳挂式 无菌型平面绑带式、非无菌型平面绑带式 规格：大号、中号
结构及组成	由口罩体、鼻夹、口罩带组成。其中口罩体由内外层无纺布，中间层熔喷无纺布构成，共三层。产品分无菌型、非无菌型。
适用范围	供临床各类人员在非有创操作过程中佩戴，覆盖住使用者的口、鼻及下颌，为防止病原体微生物、颗粒物等的直接通过提供一定的物理屏障。
附件	产品技术要求
其他内容	
备注	本产品用于应急使用及储备。 注册证有效期三个月，如疫情结束，自动失效。

审批部门：福建省药品监督管理局

发证日期：2020 年 07 月 15 日
有效期至：2020 年 10 月 14 日

Disposable medical mask testing report

福建省医疗器械与药品包装材料检验所 检验报告首页

报告编号: YJ202009026

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样品名称	一次性使用医用口罩	样品编号	YJ202009026
规格	规格 1: 1 规格 2: 2	型号规格	平面型耳带式 (大号)
委托方	福州泰民医疗器材有限公司	检验类别	送检非预期品
委托方地址	福州市永泰县材料城福民路 18 号	产品编号	202009026
生产单位	福州泰民医疗器材有限公司	抽样单编号	—
委托单位	福州泰民医疗器材有限公司	生产日期	/
抽样数量	—	样品数量	100
抽样日期	—	检验地点	本所检测实验室
检测日期	2020-09-08	检测日期	2020-09-08
检测项目	全项目 (除外观、结构尺寸外)		
检验依据	福州泰民医疗器材有限公司《一次性使用医用口罩》产品技术要求		
检验结论	被检样品的外观符合福州泰民医疗器材有限公司《一次性使用医用口罩》产品技术要求。 (检验依据为《一次性使用医用口罩》产品技术要求) 签发日期: 2020-09-08		
备注	1) 报告中的“—”表示检测未发现, 报告中“/”表示不适用; 2) 微生物检测项目为食品药品质检所研究检测; 3) 附件 1: 执行标准/产品技术要求评价报告; 4) 附件 2: 福州泰民医疗器材有限公司《一次性使用医用口罩》产品技术要求。		

授权人签字: 郭学军 职务: 副所长

福建省医疗器械与药品包装材料检验所 检验报告

报告编号: YJ202009026

第 3 页 第 2 页

序号	检验项目	标准要求	检测结果	备注
1	外观	2.3.1 口罩上应配有鼻夹,鼻夹应由弹性材料制成; 2.3.2 鼻夹式长度不小于 8.5mm	符合要求 13.5mm~15.5mm	符合
2	口罩带	2.4.1 口罩带应柔软方便; 2.4.2 每根口罩带与口罩体连接点处的断裂强力应不小于 10N	符合要求 符合要求	符合
3	细菌过滤效率 (BFE)	2.5.1 以基础细菌过滤效率和不低于 95%	大于 99%	符合
4	通气阻力	2.6 口罩两面进行气流交换的通气阻力应不大于 120Pa/m ²	20Pa/m ² ~25Pa/m ²	符合
5	微生物指标	2.7.1 余氯含量: 应符合表 3 的要求; 2.7.2 大肠杆菌: 不得检出; 金黄色葡萄球菌: 不得检出; 霉菌: 不得检出	—	符合
6	无荧光物质	2.7.3 无荧光物质	无荧光物质	符合
7	无荧光物质	2.8 环氧乙烷残留量应不超过 10mg/g	小于 10mg/g	符合
8	以下空白			

福建省医疗器械与药品包装材料检验所 检验报告照片页

报告编号: YJ202009026

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照片和说明



样品描述

包装方式:

型号规格或其他说明

型号规格, 其规格与图样一致 (其等)

Disposable flat daily protective mask testing report

浙江省轻工产品质量检验研究院
国家纺织服装产品质量监督检验中心(浙江)
检验报告

国检委字第 W202009609 号 第 1 页 共 3 页

委托单位名称 Name of Customer	福州华闽医疗器械有限公司	地址 Address	福建省福州市晋安区园山(福城兴大园)3号福城大厦 10F-05
生产单位 Manufacturer	福州华闽医疗器械有限公司	地址 Address	福建省福州市晋安区园山(福城兴大园)3号福城大厦 10F-05
样品信息 Sample information	样品名称 Name of sample: 一次性使用口罩 样品特性 Characteristics: 蓝色 商标 Trademark: --- 规格/型号 Specification/model: --- 等级 Level: --- 安全标准名称 Category of safety specification: --- 样品数量/货号 lot, No.: ---		
以上为委托信息 (Above mentioned information by Customer supplied)			
来样方式 The way of sample	快递	样品数量 Sample quantity	28 只
送检日期 Receiving Date of sample	2020-05-23	检测类别 Test Category	委托检验
判定依据 Test requirements	GB/T 32610-2016		
检测结论/Test Summary	检测结果详见附表。		
备注 Remark	样品检测依据 GB/T 32610-2016 标准判定。		

签发: 曹丽勤
Approved by: 曹丽勤

检验报告

国检委字第 W202009609 号 第 2 页 共 3 页

序号	检测项目	检测方法	单位	标准要求 (标准)	实测值	单项评价	结果备注
1	平面质量	GB/T 2912.1-2009	mg/kg	≤20	未检出	符合	检测方法: 20mg/kg
2	pH值(最外层)	GB/T 13329-2009	—	4.0~8.5	6.6	符合	取数点: 30
3	可分解酯类芳香族染料	GB/T 17350-2011, GB18481-2015 8.8	mg/kg	禁用	未检出	符合	检测方法: 8mg/kg
4	耐摩擦色牢度	GB/T 29868-2013	级	≥4	4-5	符合	—
5	耐摩擦色牢度	GB/T 29868-2013	级	≥4	4-5	符合	—
6	呼吸阻力	吸气阻力	Pa	≤115	78	符合	—
		呼气阻力	Pa	≤145	39		
7	以鼻吸气/鼻呼气/口鼻吸气的总阻力	GB/T 32610-2016	N	≤20	33	符合	—
8	过滤效率(油性介质)	GB/T 32610-2016 附录 A	%	≥90	90.2	符合	—
9	防护效果	GB/T 32610-2016 附录 B	%	≥95	73.0	符合	—
10	口罩下口密封	GB 20900-2007 6.4	—	≥80	78	符合	—
11	外观质量	GB/T 32610-2016 8.1	—	符合	39 个口罩的外观质量符合标准	符合	—

检验报告

国检委字第 W202009609 号 第 3 页 共 3 页

样品照片



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FDA registration



2020
CERTIFICATE OF REGISTRATION

This Certifies that:
FUZHOU CHUNLAN MEDICAL EQUIPMENT CO.,LTD.
 5F08-55,Fusheng Building,No.3 Faxing Avenue,Gushan Town, Jin'an District,
 Fuzhou City, Fujian, 350708, CHINA

Was registered with US Food & Drug Administration, Center for Devices and Radiological Health, pursuant to the Code of Federal Regulations 21 CFR 807. Such registration has been verified, with the registrant's authorization, by Ningbo SEC Testing Technology Co., Ltd.

Owner/Operator Number :10069189

Listing Number	Product Code(s)	Device Name	Proprietary Name
D090063	QKR	Face Mask (Except N95 Respirator) For General Public/Healthcare Personnel Per for Guidance	(Mask)

Issued: Apr. 11, 2020
 Expiration Date: Dec. 31, 2020

This Certificate affirms that Ningbo SEC Testing Technology Co., Ltd. has verified that the above stated facility is registered with the US Food & Drug Administration, Center for Devices and Radiological Health, pursuant to the Code of Federal Regulations 21 CFR 807.19, on the date stated above, and makes no other representations and warranties, nor does this certificate make other representations and warranties to other persons or entity other than the name certificate holder, for whose sole benefit it is issued. Ningbo SEC Testing Technology Co., Ltd. assumes no liability in any person or entity in connection with the foregoing. Ningbo SEC Testing Technology Co., Ltd. is a private registration agent and is not affiliated with the US Food and Drug Administration.



Ningbo SEC Testing Technology Co., Ltd.
 CHINA OFFICE: 400-615-6288
 Web: <http://www.fda.gov>



Director

Establishment Registration & Device Listing

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1 result found for Owner Operator Number :
 10069189

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Establishment Name	Registration Number	Current Registration Yr
FUZHOU CHUNLAN MEDICAL EQUIPMENT CO.,LTD CHINA	No number listed	2020
* Face Mask (Except N95 Respirator) For General Public/Healthcare Personnel Per for Guidance - Mask		Foreign Exporter; Manufacturer

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福州春岚

检索

企业名称 (中文)	企业名称 (英文)	产品类别	统一社会信用代码	国外注册认证情况
福州春岚医疗器械有限公司	Fuzhou Chunlan Medical Equipment Co., Ltd.	非医用口罩	913501116919378702	欧盟CE
福州春岚医疗器械有限公司	Fuzhou Chunlan Medical Equipment Co., Ltd.	非医用口罩	913501116919378702	美国EUA

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The image features a dark blue background. A white rectangular border is centered on the page. Inside this border, the word "THANKS" is written in a white, serif, all-caps font. The background also features a pattern of thin, light blue diagonal lines that are more prominent on the right side of the image.

THANKS